

Abstract

A connection management method between digital devices connected through a digital interface such as IEEE1394 is provided. According to the method, it is checked as to whether or not the digital device, which establishes a point-to-point connection, is one of two devices connected by the point-to-point connection and when the result of the checking indicates that the digital device, which manages the point-to-point connection, is not one of the two devices connected by the point-to-point connection, another point-to-point connection is established for the two connected devices. According to the method, the stability of the connection between devices is enhanced, and particularly, the point-to-point connection between the devices can be stably restored after a bus reset occurs.

2005/03/23 15:00